

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

10/724.223

December 1, 2003

Jon Elliott Adler

1649

John D. Ulm

2 of 4

67824.407222

[illegible]

/John Ulm/

DATE CONSIDERED 10/30/08

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449/PTO		Application Number	10/724,223	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Filing Date	December 1, 2003	
		First Named Inventor	Jon Elliott Adler	
		Art Unit	1649	
		Examiner Name	John D. Ulm	
Sheet	3 of 4	Attorney Docket Number	67824.407222	
OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS				
*Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	TRANSLATION	
			YES	NO
/JU/	19.	Database EMBL 'Online', embi heidelberg; Acc#: Ac062024, June 21, 2000. http://www.ebi.ac.uk/cgi-bin/embfch?style=html&id=ac062024	<input type="checkbox"/>	<input type="checkbox"/>
/JU/	20.	MONTMAYUER, et al., A Candidate Taste Receptor Gene near a Sweet Taste Locus, Nature <i>Neuroscience</i> , May 2001, pg 492-498, Vol. 4 No. 5, 2001 Nature Publishing Group	<input type="checkbox"/>	<input type="checkbox"/>
/JU/	21.	ADLER, et al., A Novel Family of Mammalian Taste Receptors, Cell, March 17, 2000, pgs 693-702, Vol. 100, Cell Press	<input type="checkbox"/>	<input type="checkbox"/>
/JU/	22.	XIAODONG, et al., Human Receptors for Sweet and Umami Taste, Proceeding of the National Academy of Science, April 2, 2002, pgs 4692-4696, Vol. 99 No. 7, PNAS	<input type="checkbox"/>	<input type="checkbox"/>
/JU/	23.	GUO, et al., Protein Tolerance to Random Amino Acid Change, Proceeding of the National Academy of Science, June 22, 2004, pgs 9205-9210, Vol. 101 No. 25, PNAS	<input type="checkbox"/>	<input type="checkbox"/>
/JU/	24.	NELSON, et al., Mammalian Sweet Taste Receptors, Cell, August 10, 2001, pgs 381-390, Vol. 106, Cell Press	<input type="checkbox"/>	<input type="checkbox"/>
/JU/	25.	NELSON, et al., An Amino-Acid Taste Receptor, Nature, March 14, 2002, pgs 199-202, Vol. 416	<input type="checkbox"/>	<input type="checkbox"/>
/JU/	26.	ALEXANDER, et al., Altering the Antigenicity of Proteins, Proceeding of the National Academy of Science USA, April 1992, pgs 3352-3356, Vol. 89, PNAS	<input type="checkbox"/>	<input type="checkbox"/>
/JU/	27.	BOWIE, et al., Deciphering the Message in Protein Sequences: Tolerance to Amino Acid Substitutions, Science, 1990, pgs 1306-1310, Vol. 247	<input type="checkbox"/>	<input type="checkbox"/>
/JU/	28.	KRAUTWURST, et al., Identification of Ligands for Olfactory Receptors by Functional Expression of a Receptor Library, Cell, December 23, 1998, pgs 917-926, Vol. 95, Cell Press	<input type="checkbox"/>	<input type="checkbox"/>
/JU/	29.	GenBank accession number AL139287, clone RP5-89003, Feb. 12, 2000	<input type="checkbox"/>	<input type="checkbox"/>
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		Art Unit	1649	
		Examiner Name	John D. Ulm	
Sheet	4 of 4	Attorney Docket Number	67824.40722	
OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS				
*Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	TRANSLATION YES NO	
/JU/	30.	GenBank accession number AA907022, May 19, 1998	<input type="checkbox"/>	<input type="checkbox"/>
/JU/	31.	HOON, et al., Putative Mammalian Taste Receptors: A Class of Taste-Specific GPCRs with Distinct Topographic Selectivity, Cell, February 19, 1999, pgs 541-551, Vol. 96, Cell Press	<input type="checkbox"/>	<input type="checkbox"/>
/JU/	32.	LINDEMANN, B., A Taste for Umami, Nature <i>Neuroscience</i> , February 2000, pgs 99-100, Vol. 3 No. 2	<input type="checkbox"/>	<input type="checkbox"/>
/JU/	33.	PERRUCCIO, et al., Possible Role for Gustducin in Taste Transduction in Hirudo Medicinalis, Society for Neuroscience Abstracts, 2000, pgs (Abstract) No. 66.15, Vol. 26 No. 1-2	<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>
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